Top 10 Counties with Largest TRI On-site and Off-site Disposal or Other Releases, 2002: Hazardous Waste/Solvent Recovery (SIC codes 7389/49)

Top 10 Counties v										On site Die	manal as Other B	lanan							Total On-site
	On-site Disposal or Other Releases													Total Off-site					
	On-site Disposal to Class I Underground Injection Wells,											Total On-site		and Off-site					
		RCRA Subtitle C Landfills, and Other Landfills Other On-site Disposal or Othe								or Other Releas	Other Releases Disp					Disposal or			
		Total	Total			RCRA Subtitle	Other On-site		Fugitive Air	Point Source	Surface Water	Class II-V	Land	Surface	Other Land		Other	Other	Other
County	State	Facilities	Forms F	orm As	Class I Wells	C Landfills	Landfills	Subtotal	Emissions	Air Emissions	Discharges	Wells	Treatment	Impoundment	Disposal	Subtotal	Releases	Releases	Releases
		Number	Number	Number	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds	Pounds
Owyhee	ID	1	21	0	0	28,887,324	0	28,887,324	7,994	60	0	0	0	0	0	8,054	28,895,378	0	28,895,378
Peoria	IL	1	8	0	0	20,820,196	0	20,820,196	2	2,233	1	0	0	0	0	2,236	20,822,432	10	20,822,442
Sandusky	OH	1	27	0	16,019,978	0	0	16,019,978	0	0	0	0	0	0	0	0	16,019,978	41,613	16,061,591
Lucas	OH	2	16	0	0	15,544,045	0	15,544,045	1,331	543	0	0	0	0	0	1,874	15,545,919	4,335	15,550,254
Kings	CA	1	36	0	0	11,583,911	21,612	11,605,523	5,840	654	0	0	0	172	0	6,665	11,612,188	1,342	11,613,531
Gilliam	OR	1	26	0	0	8,291,681	190,812	8,482,493	0	166	0	0	0	22,114	0	22,279	8,504,773	2,460	8,507,233
Cook	IL	9	52	2	0	15	16	31	29,996	5,528	10	0	0	0	0	35,534	35,565	8,257,279	8,292,844
Tooele	UT	2	81	0	0	6,208,164	102,735	6,310,899	28,712	191	0	0	0	0	0	28,903	6,339,802	629,065	6,968,867
Hartford	CT	2	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6,259,158	6,259,158
Wayne	MI	6	116	0	0	621,989	0	621,989	741	25,413	0	0	0	0	0	26,154	648,143	5,507,077	6,155,221

Note: This information does not indicate whether (or to what degree) the public has been exposed to toxic chemicals. Therefore, no conclusions on the potential risks can be made based solely on this information (including any ranking information). For more detailed information on this subject refer to The Toxics Release

Inventory (TRI) and Factors to Consider When Using TRI Data document at www.epa.gov/tri/tridata/index.htm#pdr.

Internation (17) and a consider the process include Underground Injection to Class I Wells (Section 5.4.1), RCRA Subtitle C Landfills (5.5.1B), Fugitive or Non-point Air Emissions (5.1), Stack or Point Air Emissions (5.2), Surface Water Discharges (5.3), Class II-V Wells (Section 5.4.1), RCRA Subtitle C Landfills (M65), Other Landfills (M65), Other Landfills (M65), Other Landfills (M65), Other Landfills (M64, M72), Storage Only (M10), Solidification/Stabilization - Metals and Metal Category Compounds only (M62 or M61), Surface Impoundments (M63), Land Treatment (excluding POTWs) - Metals and Metal Category Compounds only (M62 or M61), Surface Impoundments (M63), Land Treatment (M73), Other Land Disposal (M79), Other Off-site Management (M90), Transfers to Waste Broker - Disposal (M94, M91), and Unknown (M99) and, from Section 6.1 Transfers to POTWs (metals and metal category compounds only).

Facilities/forms are included in the manufacturing industry categories (SIC Codes 20-39) if they did not report a SIC code in the other industries. Forms that reported more than one 2-digit SIC code within the range 20 to 39 are assigned to the "multiple codes" category. Facilities/forms are included in the other industries and no SIC code in 20-39. If the facility reported in any year prior to 1998 and the facility/form has a combination of manufacturing and other industry SIC codes, then the facility/form is included in the manufacturing industry category. If the facility reported for the first time in 1998 or later and the facility/form has a combination of manufacturing and other industry SIC code are included in the "no codes 20-39" category. One facility, Phelps Dodge Miami of Claypool, AZ, that reported under SIC code 3 and SIC code 10 in 2002 and previous years have been included in SIC code 10 for the purpose of this analysis.